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**From:** Labiosa, Rochelle [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DED3654216C9461D95CD5A3CEEC507EF-LABIOSA, ROCHELLE]  
**Sent:** 12/9/2016 7:03:03 PM  
**To:** Fullagar, Jill [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7ba061353c314b40a14a8be1ee382ae3-Gable, Jill]; Cora, Lori [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c8850941bf1540c796559dce75c2f5ee-Cora, Lori]; Brown, Cheryl A. [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dd6f8a562924439aaf97ca98ddaf1e10-Brown, Cheryl]  
**Subject:** RE: citation help

Re the "in press" article, we could attach the doc to the addenda to the list, but I would check with Nina first about this – we could also list it as a personal communication with Nina's contact for access to the article? Cheryl/Lori what do you think (my vote is for the latter, since it has not been published but I don't know what is necessary)? And also at the time we received it, it was submitted, not in press – would be good to confirm the status with Nina. I did a search for it and did not find that it has been published yet, and on Terry Klinger's pub list, it is still listed as submitted:

2016 Bednaršek N, Klinger T, Harvey C, McCabe R, Weisberg S, Feely RA, Newton J, Tolimieri N. New Ocean, New Needs: Application of Pteropod Shell Dissolution as a Biological Indicator for Marine Resource Management. Submitted to Ecological Indicators.

There is also this other paper that sounds like interesting – listed on Terry's webpage as submitted - 2016 Bednaršek N, Feely RA, Tolimieri N, Hermann AJ, Siedlecki SA, Waldbusser GG, McElhany P, Alin SR, Klinger T, Moore-Maley B, Pörtner HO. Exposure history determines pteropod vulnerability to ocean acidification along the US West Coast. Submitted to Nature Sci Reports.

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**From:** Fullagar, Jill  
**Sent:** Thursday, December 08, 2016 10:07 AM  
**To:** Cora, Lori <Cora.Lori@epa.gov>; Brown, Cheryl A. <Brown.Cheryl@epa.gov>; Labiosa, Rochelle <labiosa.rochelle@epa.gov>  
**Subject:** RE: citation help

Ok. That one is the Waldbusser, 2014, then.

Still have the question about the Bednarsek, 2016, if anyone knows. Thx.

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**From:** Cora, Lori

**Sent:** Thursday, December 08, 2016 10:00 AM

**To:** Fullagar, Jill <[Fullagar.Jill@epa.gov](mailto:Fullagar.Jill@epa.gov)>

**Subject:** RE: citation help

It all came from the latest version of briefing paper produced for HQ.

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**From:** Fullagar, Jill

**Sent:** Thursday, December 08, 2016 9:50 AM

**To:** Brown, Cheryl A. <[Brown.Cheryl@epa.gov](mailto:Brown.Cheryl@epa.gov)>; Labiosa, Rochelle <[labiosa.rochelle@epa.gov](mailto:labiosa.rochelle@epa.gov)>; Cora, Lori <[Cora.Lori@epa.gov](mailto:Cora.Lori@epa.gov)>

**Subject:** citation help

Hi all,

Lori—do you know where you pulled this quote from:

Mollusks (such as mussels, clams, and oysters) have been shown to be sensitive to ocean acidification, and both early life stages and adults have shown reduced calcification, growth, and survival when exposed to corrosive conditions (e.g., aragonite saturation less than 1) (Nature Climate Change 10.1038)

I'm having trouble finding the full citation. Cheryl or Rochelle—do you know what it might be?

Also, I pulled the following citation off NOAA's site for the dataset:

Bednarsek, Nina and Feely, Richard A. 2016. *Limacina helicina* shell dissolution due to ocean acidification in the California Current Ecosystem from 2011-08-11 to 2013-08-29 (NCEI Accession 0155173). Version 1.1. NOAA National Centers for Environmental Information. Dataset.

Is there also a citation for her "in press" article? I'm having trouble finding that too. Thx.

jill

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